

--The production of FeFV isolates, the DNA extraction, the construction of recombinant FeFV DNA clones and the analysis of these clones was made as described in principle in Winkler *et al.*, J. Virol., 71 (1997), pp. 6727-6741. FeFV DNA sequences of the nucleotide positions 5118 to 7431 were carried out by "long-template PCR" using specific primers and the DNA of "Crandell" feline kidney cells (CRFK cells) infected with FeFV. The primers are (SEQ ID NOS:1-6).

REMARKS

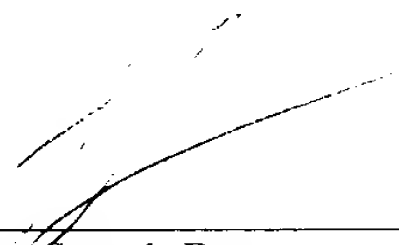
Entry of the foregoing amendment(s) is respectfully requested.

The specification has been amended in order to incorporate the Sequence Numbers identifiers in the accompanying Sequence Listing.

Should the Examiner have any questions concerning the subject application, a telephone call to the undersigned would be appreciated.

Respectfully submitted,

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By: 
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Date: November 7, 2002



Attachment to Preliminary Amendment dated November 7, 2002

Marked-up Specification

IN THE SPECIFICATION:

The specification has been amended as follows:

On page 10, the paragraph beginning on line 11 has been amended as follows:

--Figure 2: nucleic acid sequence (SEQ ID NO:7) and derived amino acid sequences (SEQ ID NOS:8-12) of FeFV (Winkler *et al.*, J. of Virology, Vol. 71, No. 9, Sep. 1997, pp. 6727-6741)

On page 10, the paragraph beginning on line 21, has been amended as follows:

--The production of FeFV isolates, the DNA extraction, the construction of recombinant FeFV DNA clones and the analysis of these clones was made as described in principle in Winkler *et al.*, J. Virol., 71 (1997), pp. 6727[,]=6741. FeFV DNA sequences of the nucleotide positions 5118 to 7431 were carried out by "long-template PCR" using specific primers and the DNA of "Crandell" feline kidney cells (CRFK cells) infected with FeFV. The primers are (SEQ ID NOS:1-6).